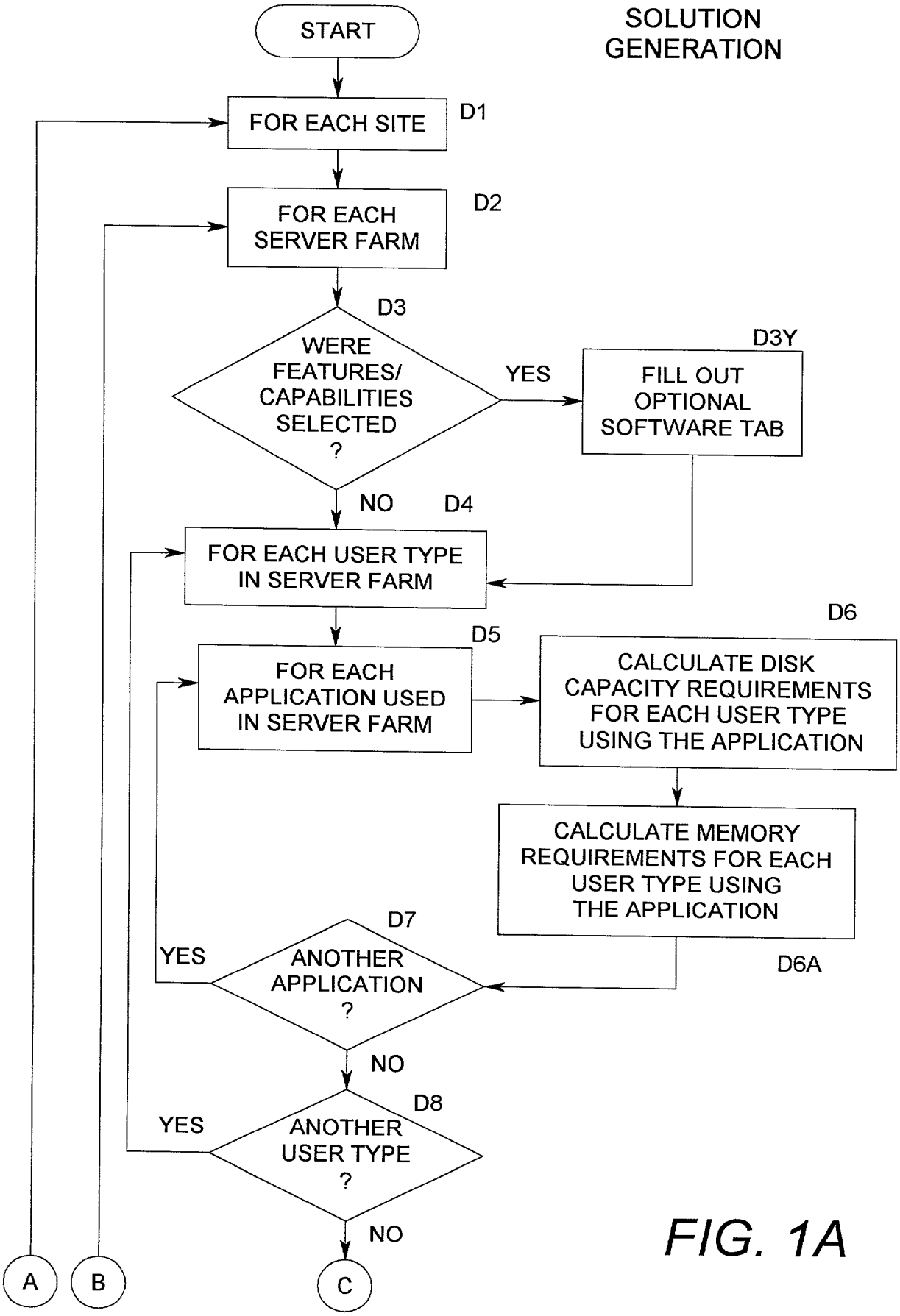
SOLUTION GENERATION
START
FOR EACH SITE
D1
FOR EACH SERVER FARM
D2
D3
WERE FEATURES/ CAPABILITIES SELECTED ?
YES
D3Y
FILL OUT OPTIONAL SOFTWARE TAB
NO
D4
FOR EACH USER TYPE IN SERVER FARM
D5
FOR EACH APPLICATION USED IN SERVER FARM
D6
CALCULATE DISK CAPACITY REQUIREMENTS FOR EACH USER TYPE USING THE APPLICATION
CALCULATE MEMORY REQUIREMENTS FOR EACH USER TYPE USING THE APPLICATION
D6A
D7
YES
ANOTHER APPLICATION ?
NO
D8
YES
ANOTHER USER TYPE ?
NO
A
B
C

FIG. 1A

SOLUTION GENERATION

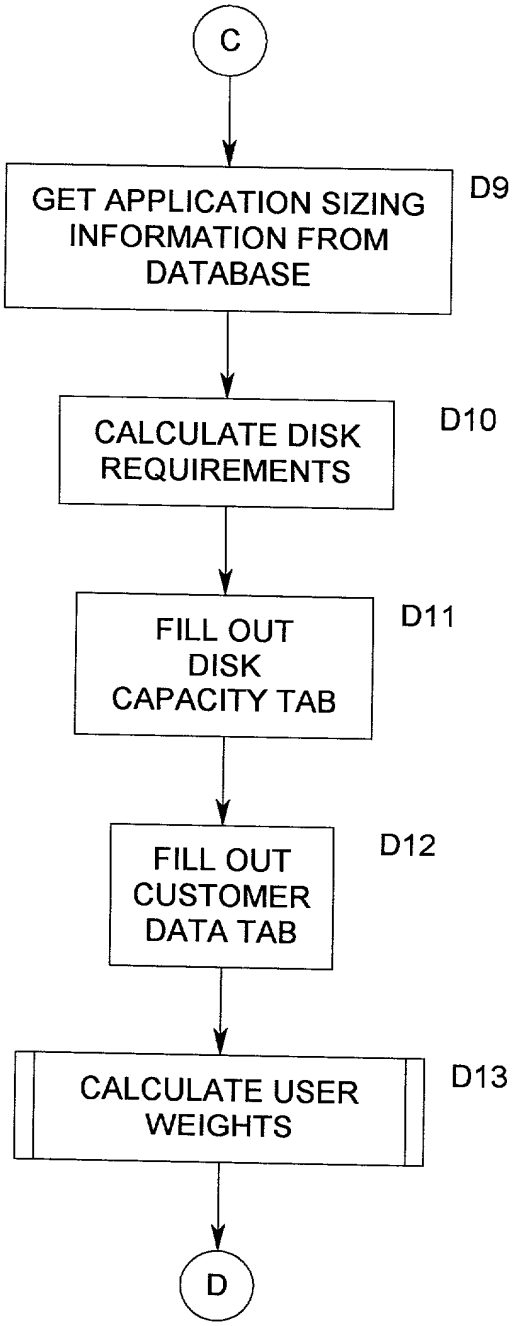

FIG. 1B

05815970 - 050404

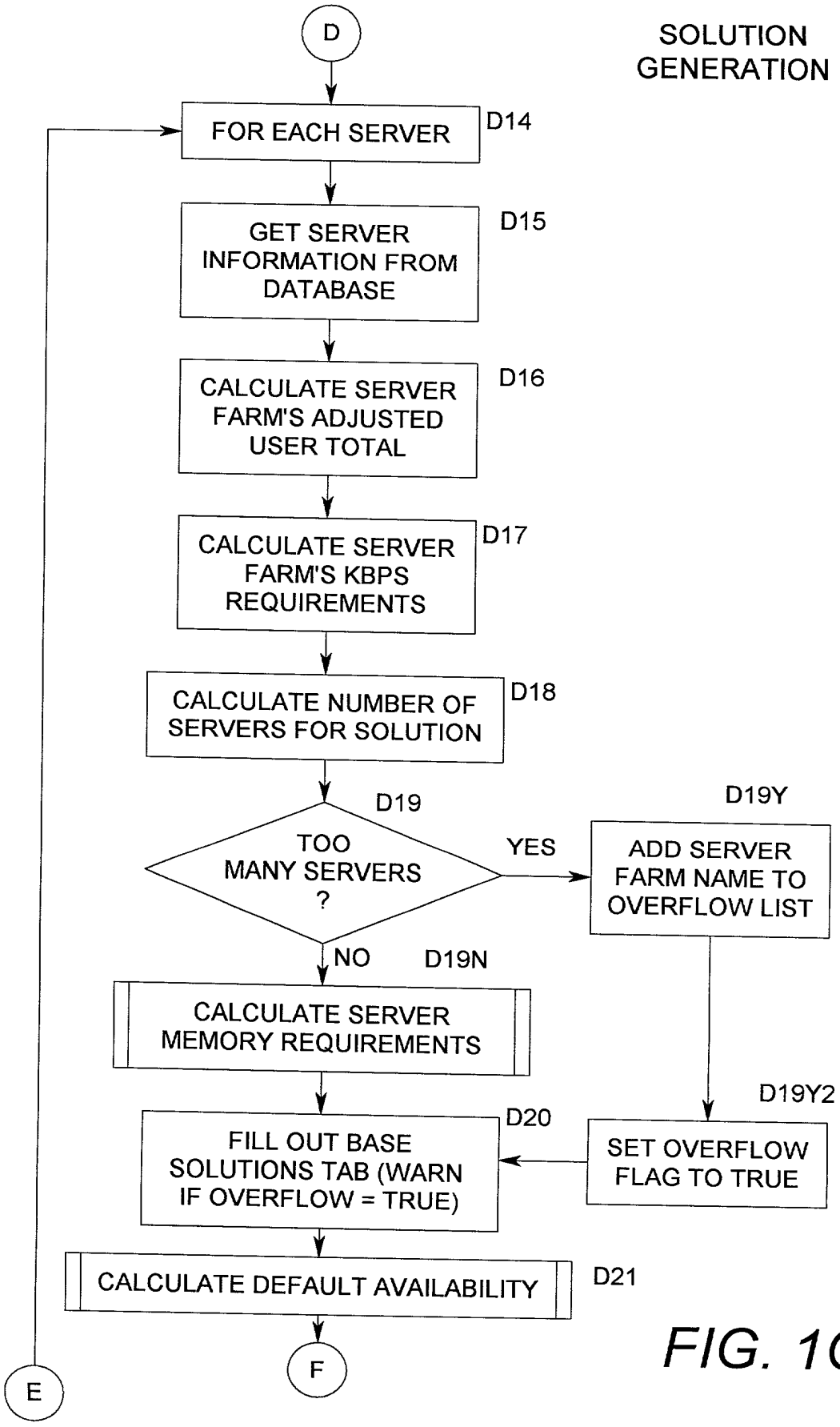

FIG. 1C

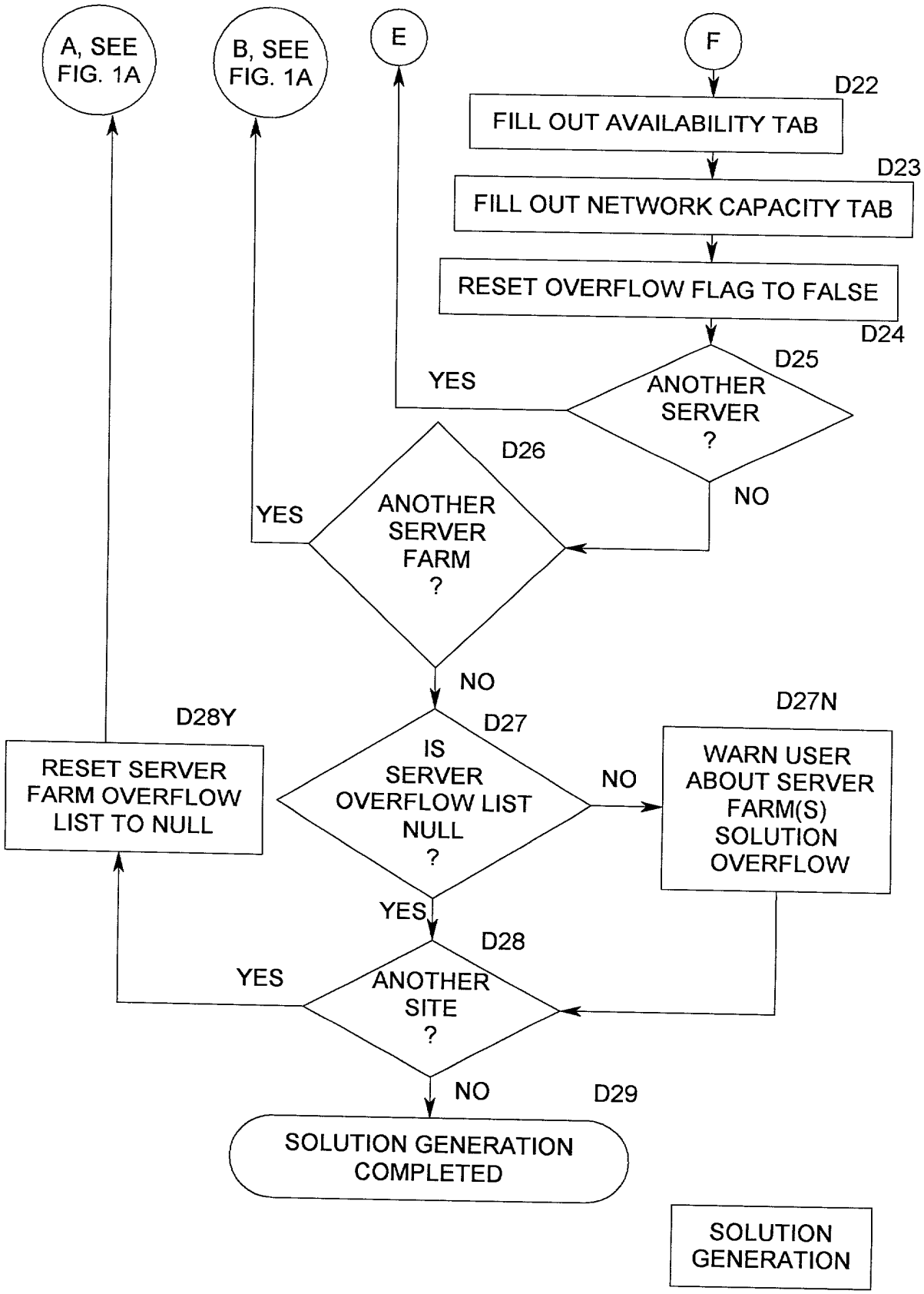
A, SEE FIG. 1A
B, SEE FIG. 1A
E
F
D22
FILL OUT AVAILABILITY TAB
D23
FILL OUT NETWORK CAPACITY TAB
RESET OVERFLOW FLAG TO FALSE
D24
D25
ANOTHER SERVER ?
YES
NO
D26
ANOTHER SERVER FARM ?
YES
NO
D27
IS SERVER OVERFLOW LIST NULL ?
NO
D27N
WARN USER ABOUT SERVER FARM(S) SOLUTION OVERFLOW
YES
D28
ANOTHER SITE ?
YES
D28Y
RESET SERVER FARM OVERFLOW LIST TO NULL
NO
D29
SOLUTION GENERATION COMPLETED
SOLUTION GENERATION

FIG. 1D

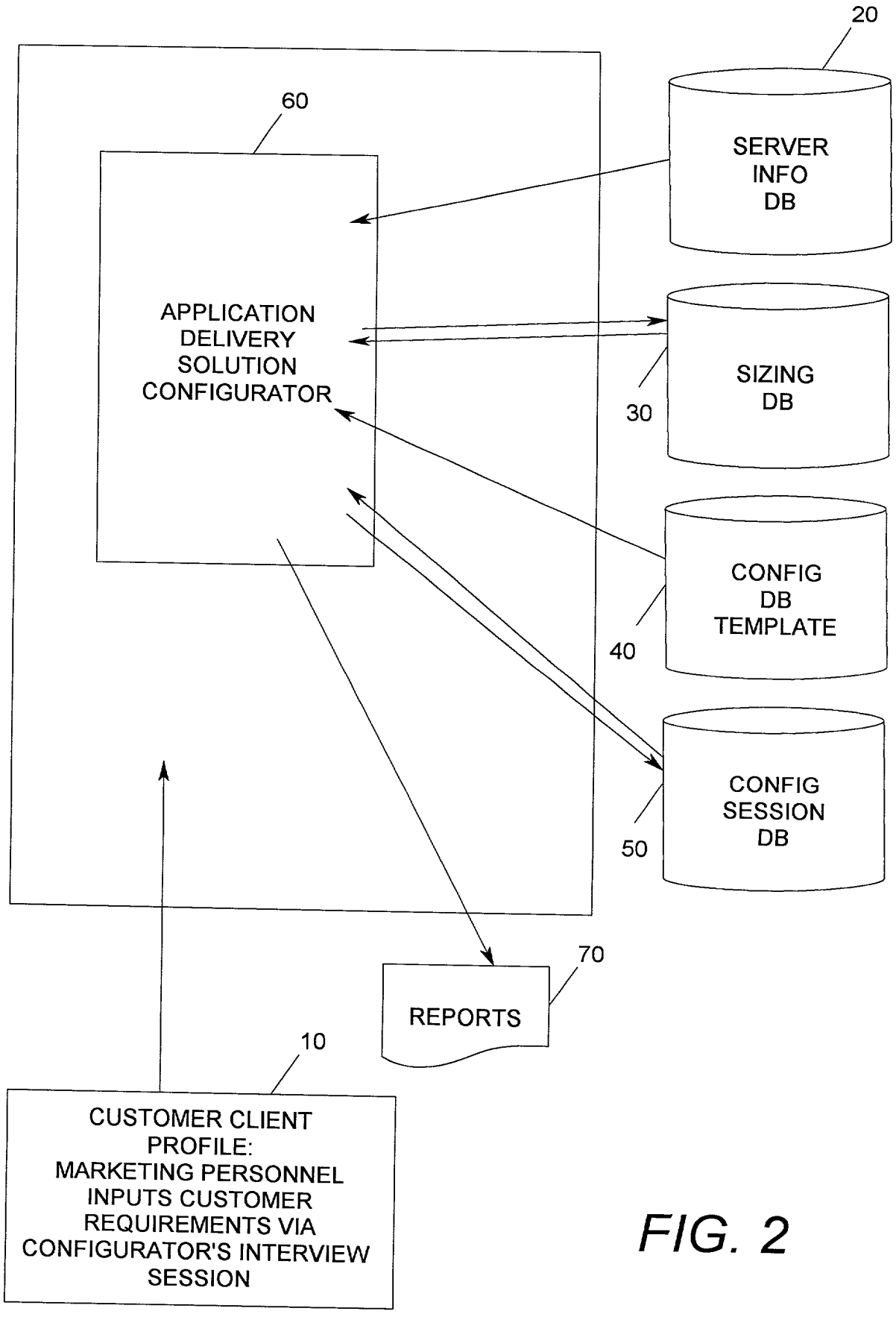
20
SERVER
INFO
DB
60
APPLICATION
DELIVERY
SOLUTION
CONFIGURATOR
SIZING
DB
30
CONFIG
DB
TEMPLATE
40
CONFIG
SESSION
DB
50
70
REPORTS
10
CUSTOMER CLIENT
PROFILE:
MARKETING PERSONNEL
INPUTS CUSTOMER
REQUIREMENTS VIA
CONFIGURATOR'S INTERVIEW
SESSION

FIG. 2

FOTO90" 079ET860
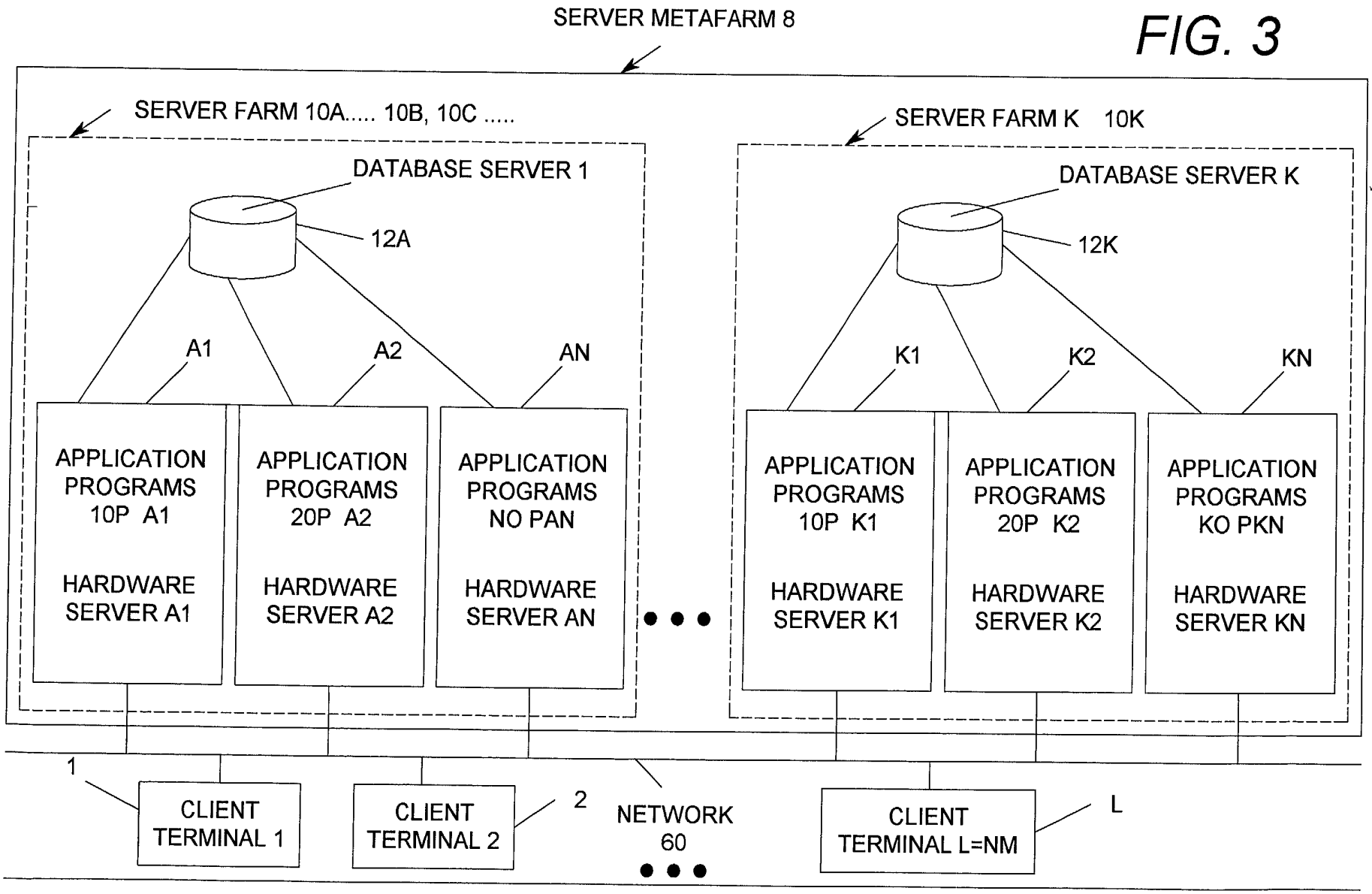
FIG. 3